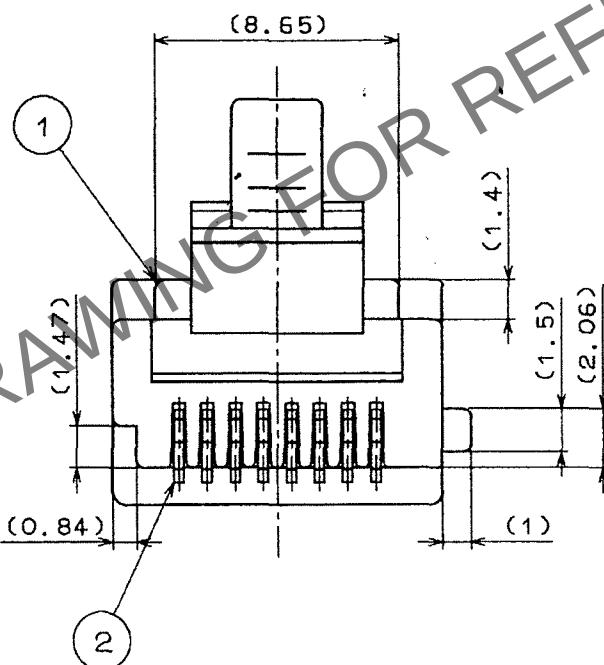
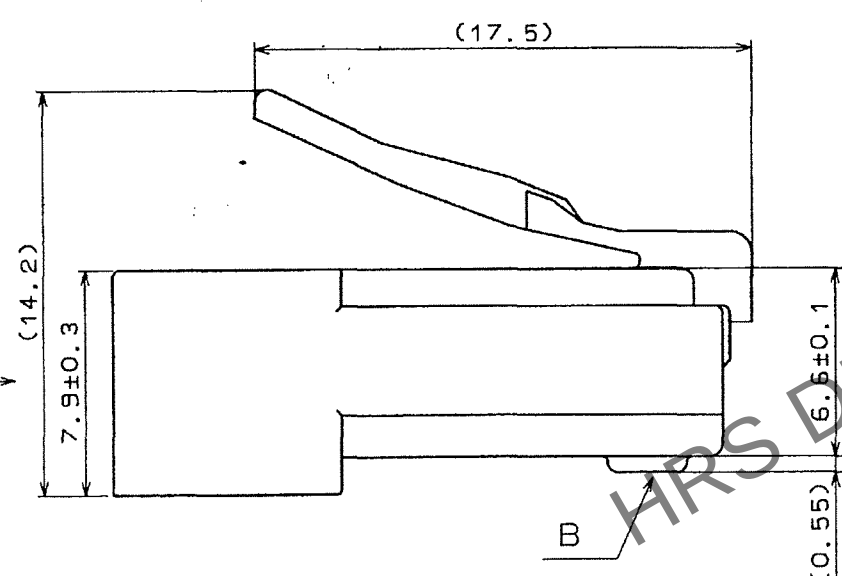
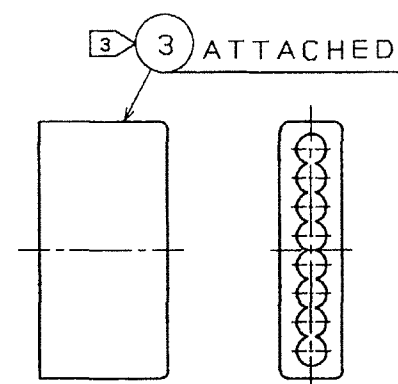
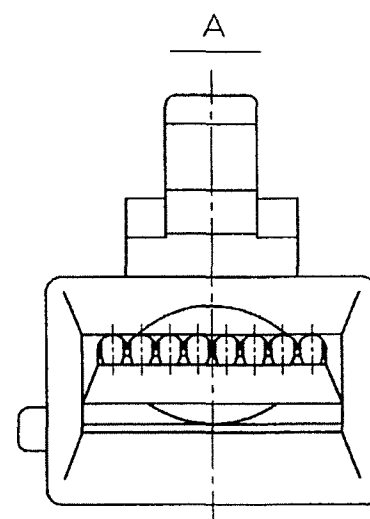
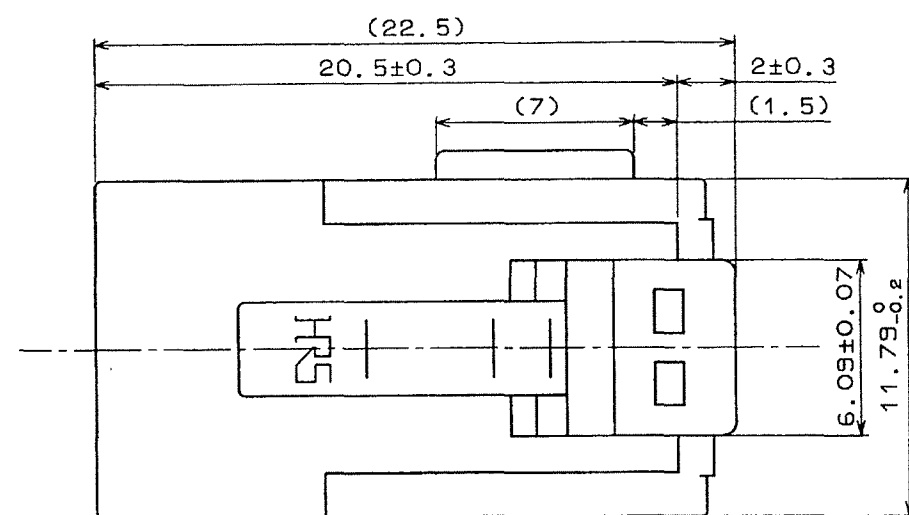
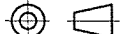


	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE		COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE
①	1	DIS-E-001216	Y.S	Y.E	07.02.22	△					. .
△					. .	△					. .
△						△					



2 TABLE 1	
APPLICABLE CABLE	
CONDUCTOR INSULATOR VINYL SEATH (OUTER DIAMETER $\phi 0.9 \sim 1 \text{ mm}$)	*THE CABLE SHOWN IS ONE OF THE SAMPLE. *OUTER DIAMETER OF VINYL JACKET CHANGES ACCORDING TO ITO HARDNESS SO THE DIMENSION IN THE FIGURE IS FOR REFERENCE.

- NOTES 1 THE DIMENSION IN PARENTHESIS IS FOR REFEREN.
 2 APPLICABLE CABLE OF THIS CONNECTOR IS SHOWN IN TABLE-1.
 3 ATTACHED SNALL BE USED TO ALIGN WIRES.
 (CABLE SHALL BE ASSEMBLED WITH ADAPTOR INSERTED.)
 4 THIS PRODUCT CONFORES TO ISO 10173.
 5 THE APPLICABLE JACK IS TM5RE4-88(CL222-2776-0).

2	PHOSPHOR BRONZE	(B):GOLD PLATING 1.27μ m			
1	POLYCARBONATE	CLEAR	3	POLYCARBONATE	CLEAR
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
CODE NO. (OLD) CL			DRAWN S.SATO 97.07.17	DESIGNED S.SATO 97.07.17	CHECKED H.MIWA 97.07.17
				APPROVED S.KIKUTA 97.07.17	RELEASED .
		DRAWING NO. EDC3-120546		PART NO. TM10P1-88P	
SCALE 4 : 1		 HIROSE ELECTRIC CO., LTD		CODE NO. CL222-2770-2	
UNITS mm				1/1	